

MARKED UP COPY OF AMENDMENT PURSUANT TO 37 CFS § 1.121 (b)(1)(iii)

Page 2, line 21 to page 2, line 22.

Fig. 1 is a diagram illustrating an embodiment of a system for associating an identifier from an identification device with order information stored on a server.

Page 5, line 8 to page 5, line 16.

In response to identification device 100 being assigned to a computer system, a identification device monitoring system (not shown) may designate a status associated with identification device 100 to be marked "in use" or some other designation to indicate that identification device 100 is currently assigned to a computer system. Prior to being assigned to a computer system, identification device 100 may be pulled from a set of identification devices whose statuses are identified by the identification device monitoring system as "available" or some other designation to indicate that identification device 100 is currently not assigned to a computer system.

Page 6, line 8 to page 6, line 13.

During a manufacturing process of computer system 130, identification device 100 is coupled to port 142 of computer system 130. Identification device 100 may be coupled as part of the process of assembling hardware components of computer system 130. After the hardware [component] components of computer system 130 are assembled and identification device 100 is attached, computer system 130 is powered up, i.e. turned on.

Page 8, line 1 to page 8, line 5.

Before or after any additional testing is performed, identification device 100 is removed from computer system 130. Identification device 100 may be returned to the set of available identification devices and its status may be updated in [a] an identification device monitoring system [to available]. Computer system 130 is provided to a customer subsequent to identification device 100 being removed.

MARKED UP COPY OF AMENDED CLAIMS
PURSUANT TO 37 CFR § 1.121 (c)(1)(ii)

1. (Amended) A system comprising:
 - a server including a script associated with an identifier;
 - a computer system coupled to the server and including a port; and
 - a device coupled to the port, the device including the identifier;
 - the computer system configured to:
 - read the identifier from the device;
 - provide the identifier to the server; and
 - cause a script associated with the identifier to be executed to cause one or more software components to be installed onto the computer system.


REMARKS:

Minor changes have been made to the specification. Claim 1 is amended and Claims 1-30 remain in the application.

Entry of this amendment to the specification and claims prior to Examination is courteously solicited.

No new matter is added by the amendments herein.

Respectfully submitted,


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